

2.3.2 At5g11610, AtGT47: Family 47 glycosyl transferase (Group D)

Col is slightly enriched in a phenolic ester (1728 cm^{-1}) and absorbances at 1076 , 1053 , 1030 and 999 cm^{-1} (unassigned). The mutant is relatively enriched in carboxylates (1608 and 1412 cm^{-1}). Some enrichment of a neutral polysaccharide, either pectic side-chain or cross-linking glycan, in the mutant is indicated in PC loading 3 (1168 , 1099 , 1106 , 1072 and 1041 cm^{-1}).

